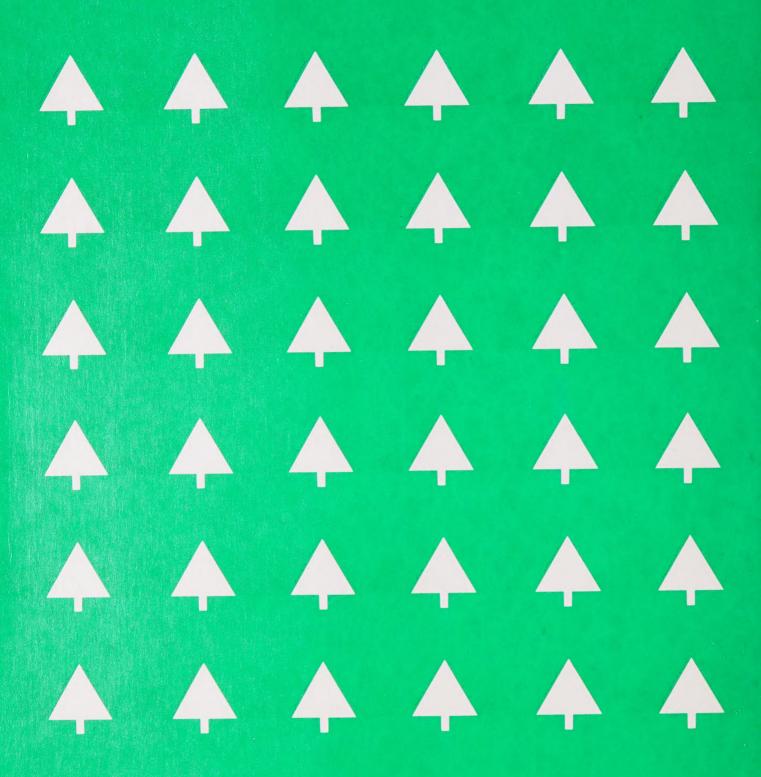
AR25 Fraser
1978 Annual Report





Financial Highlights

	1978	1977	1976
Net sales	\$265,129,000	\$212,490,000	\$180,654,000
Net earnings from operations	22,559,000	13,853,000	11,051,000
Net earnings per share	3.20	1.97	1.57
Dividends paid per share	.66	.58	.54
Cash flow from operations	38,316,000	27,446,000	21,147,000
Cash flow per share	5.44	3.90	3.01
Additions to plants and properties — net	53,646,000	44,459,000	23,144,000
At Year End			
Working capital	22,175,000	43,008,000	64,809,000
Long-term debt	42,092,000	42,901,000	43,712,000
Shareholders' equity	131,207,000	113,300,000	103,437,000
Shareholders' equity per share	18.62	16.08	14.71

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The Annual General Meeting of the shareholders of Fraser Companies, Limited will be held at the Wandlyn Motor Inn, Edmundston, N.B., on Wednesday, April 11, 1979, at the hour of 11:00 o'clock in the forenoon, Atlantic Standard Time.

Stock Transfer Agent and Registrar Montreal Trust Company Montreal, Quebec Toronto, Ontario Vancouver, B.C. Saint John, N.B.

Stock Listed Montreal Stock Exchange Toronto Stock Exchange



FRASER commitment to the future. This twelve day old seedling grown in the new Fraser Tree Nursery is one of the 250 million seedlings that will be planted on Fraser managed forest lands by the year 2000.

Directors' Report to the Shareholders

Good things happened throughout the Forest Industry in 1978 and your Company received its share. The overriding bonus to the Canadian Industry was the lower Canadian dollar relative to the U.S. dollar. The effect of the gradual decline through the year of the value of the Canadian dollar from 91c at January 1 to 84c at December 31 was seen in the substantial foreign exchange contribution of \$11.5 million or \$1.64 per share to the Company's record year. Without this contribution, profitability would have been inadequate and debilitating.

As you will observe, inflation is still a matter of serious concern. While 1978 net earnings of \$3.20 exceeded by 51% our previous record earnings in 1974, in "real" terms it amounts to only a 9% increase over 1974 and provides a return of 11.5% on assets employed in the business. Taking these factors into account, the increase in profits was very modest. This is particularly important considering the heavy investments in new plant and equipment now underway in the continuing program of modernization and expansion.

Pulp has recovered from the depressed state caused by excessive world inventories at the beginning of 1978. Most of the earlier price erosion had been recovered by year-end and the industry is now operating at capacity. The demand for groundwood papers has remained very firm while Fraser's fine papers, directed as they are to specialty areas, were also fully sold. While boxboard was in ample supply, lumber continued to enjoy excellent demand and stable, profitable prices.

In the realm of Forestry, Fraser inaugurated its exciting Tree Nursery. As the second largest private Nursery in Canada, this operation will produce 7,000,000 seedlings in 1979 and thus begin to provide the real foundation of the Company's future. At the same time, Fraser will continue to participate in the New Brunswick aerial spray program for the control of spruce budworm. This program's intensity is beginning to moderate even as the evidence mounts that it is both successful and environmentally inoffensive.

Notwithstanding the continuation of anticipated satisfactory business conditions in 1979, the maintenance of our earnings growth will be largely dependent upon our ability to be efficient producers. To help achieve this objective, your Company had another year of heavy capital spending. In all, \$53.6 million went towards completion of the Plaster Rock Planer Mill and the Forest Tree Nursery, the continuation of the Edmundston Rebuild, and the commencement of the Madawaska Modernization Program. Capital expenditures of \$46 million are planned for 1979 to continue these programs. The favourable effect of these projects is now taking hold and more will be felt in 1979, as will the corresponding higher depreciation and interest charges and normal start-up difficulties.

This heavy capital program amounts to no less than rebuilding the Company. Fortunately prevailing conditions over the past several years have allowed us to proceed with these high levels of spending to carry out these programs, while at the same time allowing raises each year in both basic wages and dividends. During the 4-year period 1975-78, the average base wage in our mills is higher by 53%, while dividends have increased by 41%.

Your Directors are very encouraged with these accomplishments and certainly every effort is being bent to retain them; however, there are a number of important problem areas still to be solved. Decisions will have to be taken on the boxboard operation which cannot presently meet corporate standards of profitability. Continuing attention is also being given to the Atholville mill in an effort to plan a viable facility which will also meet demands of environment, product quality and current wages. While it is too early to predict the outcome, it will be a happy occasion when these problem areas have been finally resolved.

With the high earnings level, the Company's financial position has been considerably eased and even with the substantial capital expenditures, working capital was only down some \$20.8 million from the previous year. The remainder of the capital program has been met from internal resources with available financing from our bank credit lines being untouched as yet. The prospects are that the Company's continuing appetite for large capital projects to broaden its base and renew itself will absorb all

the capital funds that can be made available. At the same time, the Directors are mindful of entrepreneurial possibilities that might enhance the Company's earnings potential and always reserve some resources for the furtherance of such purposes.

Throughout Fraser's affairs, the continuing trend is being observed of increasing respect for what private enterprise can accomplish. Employees at all levels have been unstinting in their efforts to use well the assets they have to work with and we seem to be gaining in public appreciation. Government policies are demonstrating an improving understanding of our situation and good cooperation is being experienced at all levels.

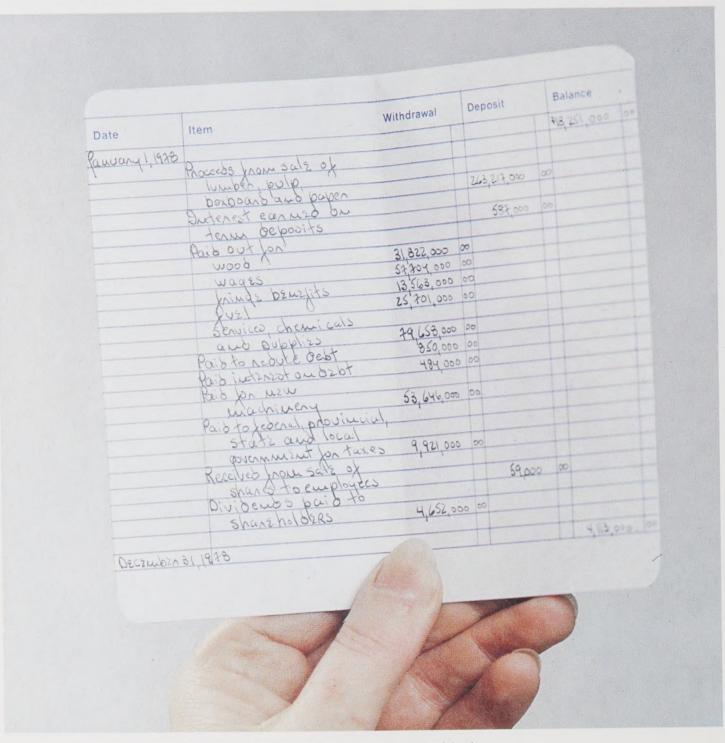
It is clear that Canada as a nation has to identify some common cause. Notwithstanding that our present standards of living were achieved by private enterprise, the willingness to intervene in private situations is evident throughout the public sector. Federal and Provincial Governments continue to have no more than a nodding acquaintance with the concept of balanced budgets. Keynes may have been right in advocating deficit spending, but he did not contemplate there would never be balanced budgets. Without them, Canada's currency will continue to weaken and inflation will remain high. While resource companies, being exporters, are the apparent beneficiaries, it seems a poor thing to count on.

For Fraser's part, we seek to provide safe and meaningful employment by investing the shareholders' dollars in facilities which can compete with the best. We judge that satisfactory progress was made towards these goals in 1978.

On behalf of the Board.

Adam H. Zimmerman Chairman

John P. Fisher President



The only real difference in this bank book and your own private bank account may be in the numbers. This statement shows the changes in the cash position of the Company for the year.

Woodlands

Our Woodlands division entered a new era in forest management in 1978 with the official opening of the second largest privately owned tree nursery in Canada. Fraser's \$1.2 million nursery at Second Falls, near Edmundston, will produce 7 million seedlings a year for replanting in our forest lands.

The opening ceremony in October was attended by representatives of the New Brunswick government and by members of the forest products industry. In his remarks at the ceremony, Company President John Fisher said that Fraser's new nursery will provide continued momentum for our second century of growth. It will "complement our \$91 million modernization program at Edmundston and our similar \$42 million expansion project at Madawaska, Maine"

Company Chairman, Adam H. Zimmerman remarked that the nursery's opening is probably the most spectacular event of 1978 in the industry. "In 40 years, the economic well-being of north-western New Brunswick will be based on these tiny seedlings".

Improved Land Management

The need for Fraser's nursery becomes obvious when the problem of forest regeneration is examined closely. Natural regeneration simply cannot supply enough wood to meet the potential needs of our Company. If Fraser is going to have wood products to sell, we have to give nature a hand in providing the resources we'll need.

This helping hand is a vast forest management program in which the Second Falls nursery plays a major, but by no means the only role. By the year 2,000, Fraser expects to have created more than 125,000 acres of man-made forest containing 250

million trees.

Public Benefits As Well

The new nursery and the forest management program are a cornerstone in the future growth of our Company, but Fraser intends that the people of New Brunswick will reap many of the benefits. Of primary consideration is the number of jobs that will be created. President Fisher also thinks that Fraser's extensive woodlands and related operations will be a model training centre for all of

New Brunswick — "to educate the public about modern forest management, the techniques we use, what alternatives exist and the impact of the forest products industry on the lives of New Brunswickers".

Containerized Seedlings

Fraser's modern nursery is the second largest industry-owned nursery in Canada, but it is the country's largest private container nursery. This means that we grow seedlings in protective plastic pots which enable us to produce a seedling in a little over a year instead of in three years which is the average growing time in nurseries using the bare root system.

The seedlings are grown in three unheated greenhouses at the Second Falls site. Each greenhouse is longer than a football field. (For the information of our American shareholders, a Canadian football field is 10 yards

longer than the U.S. field).

The automated planting operation begins with shredded denatured peat moss fed into containers which we call "multipots". A conveyor then carries the pots through the seeding system which drops a seed into each cavity and covers it with crushed silica. The silica holds the seed onto the peat moss and effectively negates the effects of too much sunlight or water during germination.

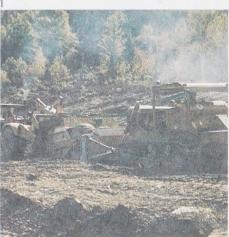
Germination usually takes place in late May when we move the multipots into the greenhouses and begin watering. Ten days later, most seeds have started to grow. At three weeks a specially designed automated fertilizer system begins providing the seedlings with the amount and type of nutrients they require according to their size and rate of growth.

Replanting

We prepare the forest sites for the seedlings the year before they are ready for replanting so their new surroundings will be ready to provide an ideal growing environment.

Each worker can plant about 2,000 seedlings a day on one hectare of land. (A hectare is slightly less than 2.5 acres). Forty years later, and after much management and care,





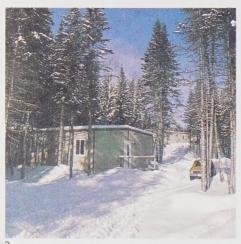


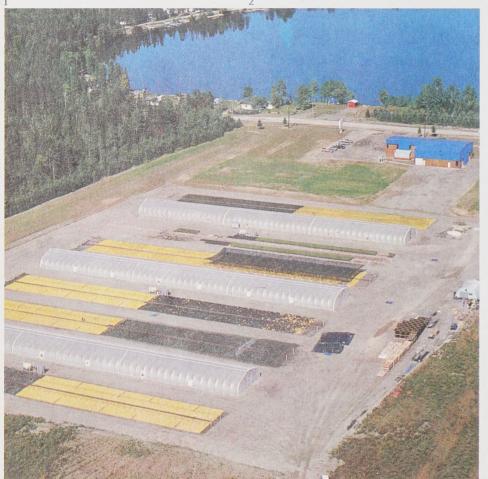
Our mechanization program continues in Woodlands specially in the preparation of logs with the purchase of multifunction slashers such as these.

Up to date road building equipment is used in the construction of our major log-hauling roadways.

Operations room of the tree nursery building where the complete seeding operation is carried out automatically.







Now retired, long term Fraser Chief Forester "Gene" Howie (CR), honoured during nursery opening ceremonies for accomplishments in Forestry, accompanies Chairman A. H. Zimmerman (L) and President J. P. Fisher (R) as tour guide A. Girouard (CL) indicates that seedlings are ready for planting.

New woods operations trailer type camps nestled in the woods rather than on large, bare clearings previously used.

3
Aerial view of the Fraser Tree Nursery and greenhouse complex at Second Falls, New Brunswick.

Fraser will harvest the fully grown trees that started as seedlings in our own nursery at Second Falls. It's long range and it costs money, but it will be well worth it when future generations can rely on a steady supply of New Brunswick spruce.

Budworm Spraying

The greatest natural enemy of our forests is a tiny creature called the Spruce Budworm. Left alone, the budworm would destroy the commercial value of our woodlands in a very short time.

To combat the budworm, Fraser contributes to New Brunswick's forest protection program, which, in 1978, sprayed 800,000 acres of our Company's forests at a cost to us of \$540,000.

Preliminary surveys show that we'll need to spray 600,000 acres of Fraser holdings in 1979. Some of this land will be sprayed earlier than usual to check infestation in critical areas.

Woodlands Operations

Completely apart from the innovation of the nursery, our woodlands people stepped up their normal silviculture operations. In 1978, land preparation by scarification for future growth increased 400% over 1977 on our freehold lands and by a similar margin on our Crown Lease lands.

The Woodlands department contributed further to the new silviculture program by establishing a seedling orchard at Second Falls. The best specimens among the trees in this orchard and others to be established, will eventually be the parents of almost all the seedlings started at the nursery.

The department continued to extend and repair Fraser's major private road system thus improving transportation facilities. Our construction crews in Plaster Rock and Edmundston also built two new camp sites in the forests.

Overview

1978 was an exciting year for our woodlands division. It was a year that marked our determination to increase and guarantee our supply of wood for the future by applying modern techniques of forest management in three main phases; creating man-made forests; controlling pests that would otherwise destroy our forests; and improving the delivery system for moving our harvest from the forests to the mills.

Wood Products

Marketing

The market for our wood products generally was strong throughout 1978 and we were able to sell all the lumber we could produce at satisfactory price levels. Though there were a few slowdowns in the early months, both sawmills ran at full capacity once renovations were completed in February. Between them, Plaster Rock and Kedgwick produced: 90,219,000 fbm, 33.4% better than 1977's production.

Home building creates the largest demand for our lumber, and since housing starts are expected to decline in the Eastern United States during 1979, we anticipate reduced demand in that sector, however some of the slack should be taken up by general construction and home renovation projects which are on the upswing and by the market for industrial lumber in

To further increase sales, we've taken steps to broaden our selling area in the United States and to look farther afield for new foreign markets. Late in 1978, we returned to the British market where we expect to increase sales steadily through the 1980's. Already, a considerable part of our 1979 production is allocated for export to Britain. Closer to home, our share of the market in Canada's Maritime provinces grew in 1978 and we expect further market growth along our east coast in 1979 and through the 1980's.

Operation and Projects

Fraser's sawmills are important employers in north-western New Brunswick. Jobs provided in the mills and created by the \$5.2 million renovation program that was completed in 1978 have had a considerable impact on the stability of the economy in the communities of Plaster Rock and Kedgwick. Fraser remains deeply committed to the future of both communities.

A brand new planer mill in Plaster Rock, with two production lines, one for dimension lumber and one for boards and specialties began production in February and is performing well. Thanks to the installation of refuse burning boilers, the new mill is operating without using anywhere near the oil it used last year at this time.

The computer scanner installed at Kedgwick in 1978 "reads" the logs before they reach the saw blade and sets the equipment to cut the maximum amount of lumber from each log. The scanner saves us money and unnecessary work by producing the same amount of lumber from fewer logs. In 1979, we'll introduce similar scanning equipment at our Plaster Rock mill. Also in 1979 our capital programs include the installation of a new bandsaw at Kedgwick which will allow us to cut more smoothly and accurately. New debarking equipment at both mills will reduce operating costs by removing bark more effectively and improving the quality of the byproduct chips used in our pulp mills.

With the new equipment and cost reduction measures installed and fully operational, both mills should be cost competitive in serving the markets that

we expect during 1979.







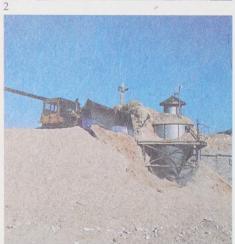
New planer mill at Plaster Rock contains automatic trimming and sorting line for dimension lumber and a specialty lumber line.

New wood waste burning boiler building at Plaster Rock will further reduce oil consumption.

New Brunswick Premier Richard Hatfield officially opens Plaster Rock Planer Mill by automatically strapping a bundle of lumber while President John Fisher at Premier's left







1 New hymac pressure screen being installed at Atholville Pulp Mill as part of efforts to improve the product and prevent fibre losses.

2 Market pulp being loaded in box cars for export to Europe. 75,000 tons of 1979 production is earmarked for open market.

With full production expected in '79 the Atholville chip pile level is constantly changing.

Marketing

All of Fraser's market pulp is produced in our Restigouche mill at Atholville, New Brunswick. The mill operated at 92% of capacity during 1978 for a production of 93,429 tons, up 6,669 tons from 1977. Internal consumption by our paper mill in Madawaska accounted for 46% of production. The remaining 54% was sold to a broadly expanding group of customers.

Increased pulp production at Edmundston in 1979 will reduce the amount of Restigouche pulp needed at the Madawaska plant by two thirds. This increase in total integration will free up more of Restigouche's output for sale on the open market. The amount of market pulp available in 1979 is expected to be 75,000 tons, up from 9,900 tons in 1976.

The pulp market varied considerably throughout the year. After a slow first quarter it strengthened enough to permit two price increases by the end of the year. This return of prices to 1975 levels was the minimum necessary for the Atholville mill to achieve break-even.

Operation and Projects

Notwithstanding its problems, Fraser remains committed to the Atholville plant and to the people of the area. We're looking ahead to making the operation cost competitive. Marketing and mill studies have led us to look for different grades of pulp and to saleable by-products which, when combined with cost reduction measures, should start to turn the division around.

A capital improvement program presently underway will, when completed, reduce costs and cash drain at Atholville, particularly in the areas of cost of raw materials, material usage and labour productivity.

The recently announced support by the Federal Government for modernization programs in the Canadian Pulp and Paper Industry will have a beneficial effect on the final program.

We have also announced plans to continue our studies into more effective control, and even profitable use, of Restigouche's effluent solids. Studies in this area will continue in

1979.

Marketing

The Boxboard division of Fraser's production units had a disappointing year in 1978. Manufacturing problems restricted production to a shippable 30,630 tons, down 909 tons from 1977. Shipments reached their lowest total in three years, and the product operated at a loss.

Almost all of our boxboard production is used in packaging, particularly for consumer goods. In 1978, this market was especially competitive as there was a general excess capacity situation throughout the converter industry which impacted on the producer segment.

Total industry overcapacity and competitive forces prevented the recovery of increased costs through price increases despite a full order book and the gradual buildup of an

order backlog.

Operation and Projects

A vigorous program is underway to reduce the manufacturing costs of our boxboard. The program includes steps to reduce the costs of fibre by replacing virgin pulp with less costly reclaimed fibre; reduce energy by improved water removal equipment on the boxboard machine and by using heat recovery techniques. The program also calls for reducing labour costs by increasing the use of sophisticated controls. In late December, the machine was shut down for a week for partial rebuild.

If these cost reduction efforts can be matched with prices that adequately reflect upward pressure on costs, we believe that the future of this product

can be assured.

As part of an overall industry move, the Boxboard division prepared to adopt the metric system in 1979. The preparation included an indoctrination course to lessen the chances of any change-over problems.

For the second year in a row, Fraser's boxboard division continued its excellent safety record, operating without a single lost time accident.



Boxboard operation supervisors discuss coating characteristics of Fraser Boxboard.

2 New split felt configuration installed during Christmas shutdown is expected to improve production and save energy.

3 Boxboard packaging for consumer products.







1 Differential Billblade Coater which will produce value added specialty coated fine papers.

2 New building which will house the coating kitchen that will supply specialty coatings to new Billblade Coater.

Ready to become the multicoloured business forms of today, these rolls are moving towards automatic roll wrapper.

Marketing

1978 was a significant year in Fraser's participation in Fine Papers. The ongoing program of product diversification and upgrading continues to improve our market position and the profitability of this segment of our business.

However, the year was not without its problems, as our employees had to overcome severe weather conditions early in the year to meet customer delivery requirements. As the year progressed, demand for our products increased until it became imperative to put our customers on an allocation program to ensure uniformly fair treatment and to better match shipments with production.

The market's unexpected high demand for our product led to improved pricing and profitability.

Our fine papers business mix will concentrate on growth markets such as the Forms Industry which is projected to grow at a rate of 8 - 10%, and new converting potentials which will use the coating technology available when our Billblade Coater is operative.

Overall, 1978 was a year of progress and diversification for fine papers with key emphasis placed on preparation for improved market position in 1979 on business forms papers, converting papers and publishing grades.

Operation and Projects

1978 was a challenging year for the fine papers Operating Division with many high points more than making up for the difficulties we experienced as we progressed through the first phases of bringing the new pulping process on stream at Edmundston.

Enthusiasm surrounds our new Billblade Coater which will be in full operation on No. 3 paper machine at Madawaska by mid-1979. The coater and a new colour kitchen for preparing specialty coatings will enable us to operate in completely new markets with a diversified line of products we were unable to offer in the past. The Billblade Coater was installed on No. 3 machine in November and operated as a size press until the end of the year. It will undergo testing until the colour kitchen is completed at the end of March 1979.

It was a year of continued diversification into lighter papers and technical preparation for producing specialty coated papers. 1978 was also a year of planning and reshaping our production procedures to take into account the changing and future requirements of our customers.

A fine paper task force was created to devise an overall strategy of product development, manufacturing processes, marketing and customer relations for the Billblade Coater. The small group consisted of Research, Production and Marketing personnel.

Groundwood Papers

Marketing

All four markets for our groundwood papers: magazines, catalogues, directory paper and coated publication papers, were strong in 1978. We shipped a total of 222,000 tons of groundwood papers last year, up 7.7% from 1977. The outlook for 1979 is for even more growth in all four markets.

Growing demand for groundwood papers for an ever increasing number of magazines, catalogues and directories coupled with extensive paper strikes in the United States in

1978 tended to aggravate an already tight paper supply situation. As more advertising dollars in the United States and Canada are directed to these media we expect further increases in demand in this market sector, a factor which will play an important part in our future marketing plans.

The most exciting and challenging of our groundwood paper markets is the coated groundwood paper sector

It is in such demand throughout the industry that we expect shortages to continue well into the 1980's. At present, shortages are so serious that many producers are installing new equipment to fill the market demand and many publishers are experimenting with different grades of paper which they are finding unsuitable for their purposes.

Fraser is moving forcefully to meet this demand with the expansion program at Madawaska which will double our capacity for producing coated groundwood stock.

In 1978, we negotiated several long term contracts for the increased output of the Madawaska mill with customers in both Canada and the United States.

Operation and Projects

1978 was a record year for our groundwood division both in ship-

ments and in profits.

Customer demand for all four of our groundwood products was exceptional. This demand, coupled with strikes that crippled many American producers and the general shortages of groundwood papers throughout the United States stretched our Madawaska mill's production capacity to the limit.

As a result, plant management introduced a successful speedup program in order to meet our heavy market commitments.

The speedup program, combined with the \$42 million expansion program at Madawaska means that new equipment will be installed alongside operating equipment and personnel. The logistics and safety programs are staggering in their complexities, but they will be successfully carried out as witnessed by our record shipments and Madawaska's superior record in 1978, when the project was under way during the last six months of the year.

The major thrust of the expansion project at Madawaska is aimed at doubling our production of groundwood coated papers. The largest part of the project involves the installation of a new off-machine blade coater in

the catalogue mill.

To supply sufficient base stock for the new coater, our No. 5 and No. 6 groundwood paper machines are being modernized. In addition, the No. 7 paper machine will undergo extensive renovations, enabling it to operate as a "swing" machine that can produce different grades of groundwood paper in addition to chemical pulp grade sheets.

This will give us the flexibility to serve either groundwood or free sheet markets on demand.

All of these additions and modifications to our paper manufacturing capacity have necessitated the extensive relocation of some existing facilities and the addition of several new ones. For example, we'll be buying certain pulps which will require a repulping facility in Madawaska. Our enlarged production capacity also means we have to build more storage space

The Madawaska expansion was approved in April, 1978. Work has proceeded on the project throughout the year and is presently on schedule. The entire project is scheduled for completion by the end of the first quarter in 1980, at which point our integrated pulp and paper plants in Edmundston and Madawaska will both be in full operation.







- Construction that will house new off-machine blade coater which will double present coated groundwood paper production.
- Operator monitors cabinet of new computer control system that will improve quality, uniformity and production on No. 5 and No. 6
- Some of the end products of our coated and uncoated groundwood paper products.



With its recovery building rising above nearby local residences, the modernized Edmundston Mill is an example of the compatibility of industry within a city environment with air and water pollution controls that will meet both Federal and Provincial standards.

Edmundston Project

1978 was the biggest expansion and modernization year ever for the Fraser Companies. By far, the largest expenditure was for the \$91,000,000 modernization project at the Edmundston pulp mill. By the end of 1978, \$82,500,000 of the total budget had been spent or committed to the project.

The mill was built sixty years ago at a cost of \$4 million. Back then, it produced 120 tons of bleached sulphite pulp daily. Though the mill underwent a number of modifications over the years, it remained essentially the same mill though with increased capacity until 1976 when we decided to expand and convert our produc-

tion processes.

The decision was made to change from the ammonium sulphite process without recovery to the magnesium bisulphite process with recovery which produces a cleaner, whiter pulp and results in fewer ecological problems. Almost two thirds of the total cost of the Edmundston modernization has gone for environmental protection, chemical recovery and energy reduction features.

The Edmundston project stayed on schedule until August of 1978 when a five week long pipefitters' strike delayed progress on the recovery section of the project. However, most of the work was completed in 1978, and though partly operational, its full effect won't be felt until the spring of 1979.

Using the magnesium acid sulphite process, the digesters and screening facilities are already in operation, but the main objectives of the whole project — increased production, cleaner pulp, energy reduction and improved environmental standards — cannot be attained until the whole system is functioning as a complete unit, expected by this spring.

The new washing and screening facilities were integrated into the pulping system early in the year. In order to maintain production during construction, a complex series of engineering operations was devised. By late May, the new equipment in the digester section was completely integrated after a one day shutdown, while the new washing and screening facilities were brought on line with a simple switch-over from the old system to the new.

Several cost reductions and quality improvements have already been realized. Because of the improved pulp washing, chlorine demand and bleaching costs have gone down. The conversion from ammonium to magnesium base has resulted in a brighter pulp. This has led to reduced use of brightening chemicals at the Madawaska end and has lessened the "pitch" problem on the paper machines.

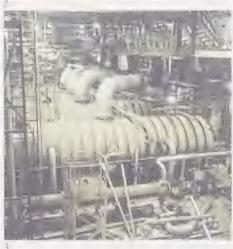
Some of the difficulties encountered in the digester section were minimized by our well trained staff and by September, the whole system

was operating smoothly.

The safety record, a special concern of our Company, has been excellent during construction. The accident rate has been held down to about a third of the New Brunswick average.







Digester Process Control panel operator monitors eight digesters at various stages of "conk".

New washers and screens have already improved the quality of chemical pulp.

3 The waste liquor produced by the cooking process will be thickened in these evaporators and then be used as fuel.







Wood waste burning in the new refuse burning boilers at Plaster Rock.

Various coating formulae are being tested on this new laboratory size blade coater in anticipation of the new coater installation in Madawaska.

New storage facilities for spare parts and equipment in the Madawaska mill.

The Environment

Forest Products Industries have always been a favourite target of environmentalists, and perhaps our industry has not always been blameless. As producers and manufacturers, we are highly conscious of the need to keep our environment clean. An outstanding example of how keenly Fraser feels this responsibility is the fact that \$60,000,000 of the total \$91,000,000 we're spending on our Edmundston modernization program is earmarked for environment protection features.

The new facilities will enable us to reduce fibre loss, to recover process chemicals and bring us into complete compliance with New Brunswick's environmental standards.

Recognition of our efforts in this area came in May of 1978, when Fraser was granted a Certificate of Approval for the Edmundston mill by the New Brunswick Ministry of Environment.

Energy Conservation

A few years ago, the cost of energy for industry was a secondary consideration; not today. Since 1972, the cost of oil has risen 500% while the cost of electricity has risen almost 260%.

We reacted to the energy crunch with energy conservation programs in every division of the Company. Since then oil and electricity usage per unit of production has gone down 15% and in spite of increased production, total oil consumption was less in '78 than in '72.

Two simple but effective measures are responsible for this significant saving; good energy management at each mill and conversion from oil to wood waste for our fuel at three of our plants.

The bark and wood refuse burning boilers installed at Edmundston and Kedgwick resulted in oil con-

and Kedgwick resulted in oil consumption reduction of over 2,400,000 gallons and 300,000 gallons, respectively in 1978. We expect equally dramatic decreases in the oil con-

sumption at Plaster Rock in 1979 with similar installations that were operational late in 1978.

Research and Development

The basic long term research needs of the Company are provided by our continuing support of such research organizations as Pulp and Paper Research Institute of Canada, the Institute of Paper Chemistry and Forest Engineering Research Institute of Canada (FERIC).

Research and Development by our staff is devoted to the application of the results of basic industry research to the particular requirements of our business. In addition to their assistance in the Edmundston project, the technical staff continued regular contributions to the Marketing, Production and Operations departments.

They developed a computer model for all Fraser operations from wood supply to finished products. The computer model can provide a complete list of the wood and pulp necessary to fulfill a given sales plan for any of Fraser's products.

The decision to install a Billblade Coater on Madawaska's No. 3 machine to produce value added specialty coated fine papers triggered a development program on specialty coatings which is actively in progress.

Research on the optimization of nutrient levels for the Edmundston plant's secondary treatment aerated lagoon was completed before conversion to the magnesium base process and resulted in considerable chemical savings.

Inventory Management

Inventory management underwent a complete restructuring in 1978.

Most of the programming for an automated inventory control system was completed in 1978. While several inventory groups will convert to the new system in 1979 on a trial basis, others will stay on our conventional inventory system.

All of Fraser's divisions, except for Plaster Rock, are now included in our Mills Stores parts and material catalogue which has been reduced to

microfilm.

The Edmundston modernization necessitated revisions to maintenance procedures, the establishment of preventative maintenance programs and the updating of equipment record systems, which will continue well into 1979.

In the fiercely competitive forest products industry, no one company can ever be stronger than the people who run it and work for it. Ours is not an industry where one company can do well by banking on the reflected excellence of another.

We do well by finding, and keeping, good people. This quest for qualified personnel plays an indispensable role in the future success of each member of this industry and is certainly a prime concern in our

Company.

Generally, 1978 saw excellent relations between Fraser and its 3,800 employees; excellent but not perfectly harmonious because of three not unconnected influences: the complex shifting of priorities connected with our major expansion projects at Edmundston and Madawaska, the strains of inflation on present wages and wage expectations, and the difficulties, and even the dubious desirability, of negotiating long-term labour contracts. Fraser's history of stable labour relations led to effective resolutions of the problems that did spring up.

We are confident that the same spirit will prevail in 1979 when all of our Company's Canadian labour agreements will be renegotiated following the termination of the Canadian Anti-Inflation Board's mandate to oversee major industrial wage and price increases. We anticipate some disagreement in several areas, particularly in clauses related to money and in the duration of contracts. However, we also anticipate that excellent labour-management communications and goodwill on both sides will help us to arrive at fair solutions acceptable to all concerned.

Safety Record Greatly Improved Our Company's safety record in 1978 improved moderately over 1977 standards, with the improvement entirely due to the Madawaska Mill. Madawaska's accident record for 1977 was double the industry average. In 1978, they reversed that to produce the best record of any of Fraser's mills. Madawaska reduced lost time accidents by almost 85% and ended 1978 with an accident rate less than half that of the industry as a whole.

Though all of our other operations bettered the industry's standards for safety in 1978, there is still room for improvement at all levels. While we are pleased with our performance, Fraser people are too important to risk losing for even a short period of time because of avoidable accidents.

Training Program Continues

Fraser's in-company training programs were restructured in 1978 to accommodate the need for more highly qualified personnel at the Edmundston mill and in the Plaster Rock Woodlands division.

The modernization project in Edmundston and the new logging equipment in Plaster Rock changed the way we do things at those two locations. As a result, familiarization and training programs were necessary to prepare personnel to handle the new equipment and processes to the best advantage. In total, 25,000 manhours of operator training were accumulated in Edmundston and Plaster Rock in 1978.

Maintenance training programs were continued in all other Company operations. Eighty Fraser people undertook advanced training in 1978 under I.C.S. programs or the New Brunswick Block Release

Training Program.

The Company's regular training centre offered courses in several different areas including French conversation for English speaking management personnel. In all, 1978 saw major advances in employee training, advances that enhance the employees' value to the Company in two ways by increasing the employees' potential for higher earnings and benefits and, in the long run, by making our Company more efficient and







One of the sixteen women working effectively alongside men on the paper machines.

Quebec badminton team wearing Fraser souvenir caps receives Eastern Canadian Team Championship trophy from Fraser Vice-President, J. C. Preble

Madawaska Project Team inspecting the major expansion plans now in progress.







World Canada Youth group from Senegal learning how Fraser carries out its Woodlands operations.

Fraser electrician is all smiles as he goes about his daily tasks.

Log cabin constructed by Fraser employees for annual fund raising activity that helps provide recreation facilities for the community of Plaster Rock.

Further training projects were outlined in 1978 to meet the projected need for qualified personnel to handle the \$42 million expansion in Madawaska and the two new slasher operations planned for Edmundston in 1978.

Management Development
Another personnel program
introduced in 1978, Management
Development, goes hand in hand with
employee training. Since our Company's philosophy is future oriented,
and since we are responsible for
millions of dollars already invested in
our operations, we must take steps
to ensure that management at all
levels continues to be of exceptionally
high calibre.

The Management Development Program has a dual purpose — to strengthen management resources and to improve present management practices. Our Management Development Program will incorporate a career planning concept, performance evaluation, and training opportunities to encourage maximum individual development.

Employee Benefits

Since the already high costs of providing employee benefits seem to be rising steadily, the Company has embarked on a program to ensure that both the employees and the Company are getting the most out of every dollar spent in this area.

In 1978, the benefits program was streamlined internally. New booklets were printed to explain to U.S. employees the exact disposition of the money spent on their behalf by Fraser for insurance, pension plans and other benefits. In 1979, we'll expand this information project to our Canadian operations. We'll also be introducing annual benefits statements to employees in both countries.

Community and Public Relations

Fraser continued its active participation in the communities where we maintain operations. We actively supported and encouraged projects designed to improve the quality of life in these communities, particularly in the areas of recreation and youth oriented projects.

As part of our growing efforts to keep the public informed about our industry in general and Fraser in particular, we took steps to solidify our media relations. In February of 1978, our Company organized a successful "media day" with invited guests from Radio and Television stations and Newspapers in New Brunswick and Maine. The media guests were encouraged to question executives in each section of the Company.

Our Company's appearances in trade journals and other media became particularly noticeable on the occasions of the openings of our planer mill at Plaster Rock and the new nursery at Second Falls. The media also carried extensive coverage of our expansion projects at Edmundston and Madawaska.

Financial Review

In 1978, shipments, net sales revenue and net income all achieved new highs, computed in accordance with generally accepted accounting

principles.

Shipments increased 11% over last year, producing sales revenue of \$265,129,000 which was up 25% from last year's \$212,490,000. Net earnings rose 63% to \$22,559,000 or \$3.20 per share compared with \$13,853,000 or \$1.97 per share in 1977.

Throughout 1978 the Canadian dollar declined steadily against the U. S. dollar. Foreign exchange accounted for \$1.64 per share (46¢ unrealized gain) of this year's earnings compared with 78¢ per share (26¢

unrealized gain) last year.

The effective income tax rate in 1978 was 45% against 39.4% in 1977. Taxes on income were reduced this year by \$163,000 for Canadian and U. S. federal investment tax credits, and by \$218,000 for the 3% inventory allowance. Last year inventory allowance of \$192,000 and investment tax credits of \$622,000 were utilized.

In 1978, return on shareholders' average equity improved to a satisfactory rate of 18.5%. Due to inflation this kind of return must be achieved consistently to finance the future modernization, expansion and development of the Company. This year and 1974 are the only times in approximately twenty years that an acceptable rate of return has been earned.

Redemption of long-term debt was \$809,000 this year leaving outstanding at year-end \$42,092,000. This is equivalent to 32.1% of shareholders' equity and 24.3% of total

capitalization.

In connection with financing the Company's on-going major capital programs, during the year arrangements were completed whereby up to \$35,000,000 can be borrowed as a long-term revolving line of credit until 1982 at which time any outstanding balance will be converted into a term loan repayable through 1993. It was not necessary to draw down any funds under this arrangement in 1978.

Funds provided from operations this year increased 39% over last year to a record \$38,316,000 or \$5.44 per share.

Year-end working capital was down from the prior year by \$20,833,000 to \$22,175,000. Cash dropped by \$14,138,000 related to the high level of capital expenditures.

Net additions and improvements to plants and properties increased to a record \$53.6 million in 1978. This amount includes \$34.5 million spent on the Edmundston pulpmill modernization program and related jobs, and \$12.1 million on the Madawaska expansion project. Over the last three years \$121 million have been invested in physical assets. During the same period long-term debt has increased by \$33 million and the balance of \$88 million has been financed from internal resources.

On December 1, 1978 the Company's Common Shares were split 3-for-1 in an effort to improve the availability and marketability of the stock. Throughout the Annual Report all prior years' shares outstanding and per share amounts have been adjusted to reflect the 3-for-1 stock

split.

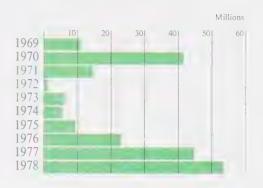
Dividends were increased in the fourth quarter of 1978 resulting in total dividend payments this year of \$4,652,000 or 66¢ per share compared with \$4,109,000 or 58¢ per share last year. While dividend payments have constantly increased over the past five years, it is important to note that over this period shareholders have left 72% of their earnings re-invested in the Company.

Shareholders' equity increased from \$113,300,000 or \$16.08 per share at the end of 1977 to \$131,207,000 or \$18.62 per share at the end of 1978. It is significant to recognize that these figures are grossly understated due to approximately 750,000 acres of freehold timberlands being carried on the books at a value of \$184,000 or less

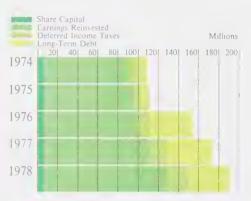
than 25¢ per acre.

Two supplemental presentations are included in the Annual Report to display Fraser's financial affairs in a manner different than that shown by the required financial statements. Fraser's cash transactions have been summarized by major items on a bank statement format on page 4. Traditional accounting methods do not reveal the effects of continuing inflation. A statement appears on page 23 illustrating the impact of inflation on our operating results.

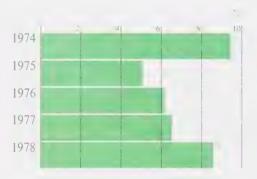
Net Additions to Plants and Properties



Capitalization



Return on Sales



Consolidated Statement of Financial Position

As at December 31 (in thousands of dollars)

	1978	1977
Current assets:		
Cash and short-term deposits	\$ 4,113	\$ 18,251
Accounts receivable	21,427	19,515
Inventories (note 2)	37,236	32,096
Prepaid expenses	756	809
Total current assets	63,532	70,671
Current liabilities:		
Accounts payable and accruals	31,373	26,218
Income taxes payable	9,095	625
Long-term debt due within one year	889	820
Total current liabilities	41,357	27,663
Working capital	22,175	43,008
Fixed assets (note 3)	172,539	128,409
Other assets (note 4)	1,224	1,209
Working capital and other assets employed	\$195,938	\$172,626
Financed by:		
Long-term debt (note 5)	\$ 42,092	\$ 42,901
Deferred taxes on income	22,639	16,425
Shareholders' equity (notes 4 and 6)	131,207	113,300
	\$195,938	\$172,626

See accompanying notes to consolidated financial statements.

On behalf of the Board:

Adam H. Zimmerman

John P. Fisher

Consolidated Statement of Earnings and Retained Earnings

Year ended December 31 (in thousands of dollars)

	1978	1977
Earnings:		
Net sales	\$265,129	\$212,490
Cost of sales	203,816	172,862
Depreciation and depletion	9,516	7,909
Selling, general and administrative expenses	11,119	9,827
	224,451	190,598
	40,678	21,892
Other income (expenses):		
Interest income (note 7)	587	469
Interest on long-term debt (note 7)	(484)	(501)
Miscellaneous — net	199	1,005
	302	973
Earnings before income taxes	40,980	22,865
Taxes on income (note 8)	18,421	9,012
Net earnings	\$ 22,559	\$ 13,853
Earnings per share (note 6)	\$ 3.20	\$ 1.97
Retained earnings:	The second secon	
Balance at beginning of year	\$107,196	\$ 97,452
Net earnings	22,559	13,853
	129,755	111,305
Dividends paid — \$.66 (1977 — \$.58) per share (note 6)	4,652	4,109
Balance at end of year	\$125,103	\$107,196

See accompanying notes to consolidated financial statements.

Auditors' Report to the Shareholders

We have examined the consolidated statement of financial position of Fraser Companies, Limited and subsidiaries as at December 31, 1978 and the consolidated statements of earnings and retained earnings and changes in financial position for the year then ended. Our examination was made in accordance with generally accepted auditing standards, and accordingly included such tests and other procedures as we considered necessary in the circumstances.

In our opinion, these consolidated financial statements present fairly the financial position of the Company and Subsidiaries as at December 31, 1978 and the results of their operations and the changes in their financial position for the year then ended in accordance with generally accepted accounting principles applied on a basis consistent with that of the preceding year.

Pear Marine Mitchella.Co.

Chartered Accountants

Montreal, Canada February 14, 1979

Consolidated Statement of Changes in Financial Position

Year ended December 31 (in thousands of dollars)

	1978	1977
Source of funds:		
Net earnings	\$ 22,559 .	\$ 13,853
Add items not requiring expenditure of funds:	0.74	= 000
Depreciation and depletion	9,516	7,909
Deferred taxes on income	6,214	5,680
Amortization of financing expenses	27	24
Funds provided from operations	38,316	27,466
Stock Purchase Plan	55	123
Total funds provided	38,371	27,589
Application of funds:		
Income taxes		11
Financing expenses	97	<u> </u>
Additions and improvements to plants and properties — net	53,646	44,459
Redemption of long-term debt	809	811
Dividends	4,652	4,109
Total funds used	59,204	49,390
Decrease in working capital	20,833	21,801
Working capital at beginning of year	43,008	64,809
Working capital at end of year	\$ 22,175	\$ 43,008

See accompanying notes to consolidated financial statements.

Notes to Consolidated Financial Statements

December 31, 1978

Fraser Companies, Limited is incorporated under the Canada Corporations Act. The Company and its principal operating subsidiary, Fraser Paper, Limited, which owns and operates a paper mill in Madawaska, Maine, is an integrated producer of forest products. Approximately 55% of the Company's outstanding capital stock is owned by Northwood Mills Limited, a wholly-owned subsidiary of Noranda Mines Limited.

(1) Accounting policies:

A summary of significant accounting policies of the Company is set out below.

Basis of presentation of financial statements: The accompanying financial statements include on a consolidated basis the accounts of the Company and its subsidiaries, all of which are wholly-owned. Foreign exchange:

Current assets and liabilities in foreign currencies are translated into Canadian dollars at exchange rates prevailing at balance sheet dates except for those amounts covered by forward sales of other currencies, for which contracted rates are used. Long-term debt is carried at the Canadian dollar proceeds received and fixed assets at exchange rates in effect at the transaction dates. Income and expenses are translated at average rates prevailing during the year except for depreciation which is translated at the rates prevailing when fixed assets were acquired. Gains or losses on foreign exchange are reflected in the statement of earnings.

Inventories:

In general, pulpwood and logs, raw materials and supplies are carried at cost or replacement cost whichever is lower. Goods in process and finished products are valued at the lower of cost and net realizable value.

Fixed assets:

The costs of additions, betterments and renewals are capitalized and expenditures for maintenance and repairs

are charged to expense.

Government grants received in connection with the construction or expansion of production facilities are credited to the cost of such assets. At the time of disposal or retirement of plant and property, the cost of the asset and the related accumulated depreciation are removed from the accounts and the resulting gain or loss is reflected in the statement of earnings.

Buildings, machinery and equipment are depreciated, generally on a straight-line basis, at rates estimated to amortize the cost of each asset over its economic life. Rates in use for the principal classes of such assets are as follows:

Buildings Production machinery 61/49 Automotive and mechanized woods equipment 10% to 25%

Logging roads, bridges and camp facilities are written off on a straight-line basis over 10 years and amortization of timber limits is determined on a basis related to production.

Financing expenses:

Expenses relating to the issue of long-term debt are amortized on a straight-line basis over the term of the debt.

Interest:

Interest expense is charged against income as incurred, except where it can be identified with a major capital expenditure program. Such interest is capitalized during the construction period, net of any related revenue from temporary investment of borrowed funds held for capital expenditures.

Research and development:

Research and development expenses are charged against earnings as incurred.

Investment tax credits:

Canadian and U.S. federal investment tax credits are recognized as a reduction in the provision for income taxes in the years in which such credits are claimed for tax purposes.

(2) Inventories:

1978		1977
(\$00	00'	s)
\$ 15,921 16,777 4,538	\$	12,931 13,845 5,320
\$ 37,236	\$	32,096
	(\$00 \$ 15,921 16,777 4,538	(\$000°; \$ 15,921 \$ 16,777

(3) Fixed assets:	1978	1977
	(\$0)00's)
Plants and properties Less accumulated depreciation	\$287,172 114,817	
	172,355	128,213
Freehold and leasehold properties Less accumulated depletion	7,946 7,762	
	184	196
	\$172,539	\$128,409
(4) Other assets:	1978	3 1977
	(\$0	000's)
Due under Stock Purchase Plan Income taxes Deferred financing expenses	\$ 144 664 416	

Pursuant to the provisions of the Stock Purchase Plan, shares may be issued for the account of certain employees, including officers, at the discretion of the directors. No shares were issued in 1978. Payment for shares issued under the Plan is made by employees in instalments so that the aggregate purchase price will be paid within ten years. At December 31, 1978 the Trustee held 23,880 Class "A" shares as collateral for the unpaid balances aggregating \$173,000 at that date.

1,224 \$

1,209

The Company has received re-assessments for the 1970 through 1973 taxation years with respect to the treatment of certain income for tax purposes in 1970 and 1971. The Company disputes the position taken by Revenue Canada and income taxes assessed and paid have been treated as recoverable pending the outcome of appeals against the assessments.

(5) Long-term debt:

5) Long-term debt.	1978 197
C' 1' E 1D 1	(\$000's)
Sinking Fund Debentures: 61/8% Series A due 1987 — \$6,000,000 U.S. 103/4% Series B due 1992 —	\$ 6,480 \$ 7,28 9
\$35,000,000 U.S.	35,612 35,612
	\$ 42,092 \$ 42,90

Repayments, in U.S. dollars, required on the Sinking Fund Debentures over the next five years are \$750,000 per annum in 1979 and 1980 and \$3,080,000 in each of the years 1981 to 1983 inclusive. The Sinking Fund Debentures are secured by a floating charge on the assets of the Company.

(6) Shareholders' equity:

1978 1977

(\$000's)

Capital stock —

Convertible common shares without nominal

or par value: Authorized

Tssued

Class "A" 15,000,000 shares

6,164,906 shares

Class "B" 15,000,000 shares

883,300 shares

Retained earnings

7,048,206 shares **\$ 6,104 \$** 6,104

125,103 107,196

\$131,207 \$113,300

As confirmed by supplementary letters patent, on December 1, 1978, each Class "A" and Class "B" common share, both issued and unissued, was subdivided into three common shares of the same class. Earnings and dividends paid per share for 1978 are expressed in terms of the number of shares outstanding at December 31, 1978. Earnings and dividends paid per share as previously reported for 1977 have been restated to reflect the subdivision of the shares.

The only distinction between the two classes, which are convertible into one another on a share for share basis, is that the directors could specify up to December 31, 1978 that cash dividends on Class "B" shares be paid out of 1971 capital surplus on hand (as defined in the Income Tax Act).

The Trust Indenture pursuant to which the Sinking Fund Debentures were issued contains, among other usual covenants, a restriction on the payment of cash dividends. At December 31, 1978 approximately \$28 million of retained earnings was not subject to such restriction on distribution.

(7) Interest on long-term debt:

		1978		. 1977
		(\$00	0's)
Total interest	\$	4,850	\$	4,590
Less charged to capital cost of				
expansion programs		4,366		4,089
	•	191	•	501
	3	404	Φ	301

The charge to the capital cost of expansion programs was reduced by \$436,000 (1977 — \$1,920,000) of interest income earned on temporary investment of borrowed funds not immediately required for project expenditures.

(8) Taxes on income:

The net effect of Canadian investment tax credits which may be claimed against income taxes payable through 1983 and which has not been recognized in the accounts at December 31, 1978, is estimated to be \$5,200,000.

(9) Commitments:

The capital cost of the Company's programs to increase production capacity and efficiency and to meet prescribed environmental standards at the Edmundston and Madawaska mills over the years 1976 to 1980, is estimated at \$140 million. Of this amount approximately \$90 million has been paid or provided for in the accounts at December 31, 1978 and there were contractual commitments for a further \$17 million at that date. In connection with the financing of these programs, the Company has entered into arrangements whereby up to \$35 million will be made available, as a long-term revolving line of credit until 1982 at which time the balance outstanding, if any, will be converted into a term loan repayable through 1993, at interest rates tied to the lender's prime rates.

At December 31, 1978, contractual commitments for capital expenditures not forming part of the above programs

amounted to approximately \$1.6 million.

The Company and its subsidiaries lease premises, equipment of various types and other facilities under agreements which, with minor exceptions, expire prior to 1986. Annual rentals of approximately \$1.5 million are due in 1979 on leases in effect at December 31, 1978.

(10) Pension plans:

According to the latest actuarial reports on the Company's pension plans, there was an unfunded liability as of December 31, 1977 of \$4,756,000, due primarily to plan amendments in previous years, which will be amortized by annual payments of \$589,000 for eleven years as recommended by the actuaries.

Additionally, according to an actuarial valuation as of January 1, 1978 of the plans of Fraser Paper, Limited, there was an estimated unfunded liability at that date, calculated using the entry age normal cost method, of \$7,200,000 U.S. which is being amortized within the time limits imposed by government regulations pertaining to pension plans. The amortization of unfunded liability charged against earnings was \$980,000 U.S. in 1978 and \$411,000 U.S. in 1977. The actuarially computed value of vested pension benefits at January 1, 1978 exceeded the market value of assets by \$1,700,000 U.S.

Total charges against earnings for pension costs aggregated \$3,228,000 in 1978 and \$2,298,000 in 1977.

(11) Remuneration of directors and senior officers:

Aggregate remuneration paid or payable to directors and officers of the Company for the year was as follows:

		1978			19	77
	10		13	10		12
	Directo	ors	Officers	Di	rectors	Officers
Remuneration paid by: Fraser Companie Limited Fraser Paper, Limited		00	\$468,000 175,000	\$	44,000	\$384,000 117,000
	\$ 40,0	00	\$643,000	\$	44,000	\$501,000

Four officers of the Company were also directors.

Effects of Inflation

The Canadian economy continues to experience a high level of inflation. The effect of this factor on the financial strength of the Company is of major concern to management and must be considered in evaluating the linaucial results for

The statement below which incorporates three adjustments (inventories, property and plant and financing) has been prepared for the year in accordance with the proposals outlined by the Ontario Committee on Inflation Accounting for estimating the effect of inflation on the Company's funds available for distribution or expansion.

		\$,000
During the year funds generated from operations totalled (from statement of changes in financial position) From this should be deducted the funds required to finance original cost of productive assets (historical cost depreciation)		\$38,316 9,516
To take account of the increased cost of maintaining operating capacity in our inflationary environment requires the following allocation of funds: To replace inventories For plant, machinery and equipment	\$ 2,500 7,300	28,800
Less additional funds which may be available from borrowing if present debt-equity ratio is maintained	9,800 2,665	7,135
Funds hypothetically available from the year's operations for distribution or expansion		\$21,665

This statement indicates that Fraser has continued to maintain the viability of the business but not to the degree that historical accounting would indicate. Funds available in "real" terms were 43% lower in 1978 than the funds provided from operations as determined by using generally accepted accounting principles. The availability of funds in "real" terms becomes very important in making expansion decisions, but it should be noted that the above statement does not account for offsetting improvements in cash flows which could result from more efficient cost effective replacement of present productive capacity.

Ten Year Comparison

For the Year	1978	1977	1976	1975	1974
Sales and Earnings Data (\$000's)					
Net Sales	\$265,129	\$212,490	\$180,654	\$142,775	\$158,228
Interest on long-term debt	484	501	468	479	497
Depreciation and depletion	9,516	7,909	7,542	7,373	6,796
Selling, general and administrative expenses	11,119	9,827	8,080	7,015	5,665
Taxes on income	18,421	9,012	5,372	4,227	10,793
Net earnings (loss) from operations	22,559	13,853	11,051	7,212	14,892
Extraordinary items (net)	22.550	12.052	11.051	7.010	14.002
Net earnings (loss) for the year	22,559	13,853	11,051	7,212	14,892
Financial Position Data (\$000's)					
Working capital	22,175	43,008	64,809	36,807	35,467
Cash flow from operations	38,316	27,466	21,147	15,049	22,581
Net additions to plants and properties	53,646	44,459	23,144	9,186	5,886
Long-term debt at end of year	42,092	42,901	43,712	8,909	9,719
Deferred taxes on income	22,639	16,425	10,745	8,207	7,743
Shareholders' equity at end of year	131,207	113,300	103,437	96,207	92,746
Per Share Data					
Net earnings (loss) from operations per share Extraordinary items (net) per share	3.20	1.97	1.57	1.03	2.12
Net earnings (loss) for the year per share	3.20	1.97	1.57	1.03	2.12
Dividends per share	0.66	0.58	0.54	0.53	0.47
Cash flow from operations per share	5.44	3.91	3.01	2.14	3.21
Common shareholders' equity per share	18.62	16.08	14.71	13.68	13.19
Other Data					
Common shares outstanding at end of year	7,048,206	7,048,206	7,033,206	7,033,206	7,033,206
Return on shareholders' average equity - %	18.5	12.8	11.1	7.6	17.1
Average number of employees	3,548	3,353	3,183	2,906	3,340
Salaries, wages and benefits (\$000's)	71,267	64,641	53,915	43,412	36,149
Net fixed assets per employee (\$000's)	49	38	29	26	22
Net sales per employee (\$000's)	75	63	57	49	47
Units of sales per employee	156	149	149	135	141
Units of Sales					
Fine Papers — tons	177,085	178,684	164,013	128,012	188,755
Groundwood Papers — tons	221,948	206,173	211,620	174,956	194,308
Boxboard — tons	30,630	31,539	32,628	30,326	32,389
Market Pulp — tons	43,595	20,219	9,994	12,191	10,533
Lumber — M.f.b.m.	81,167	63,849	56,764	46,081	46,190
Total	554,425	500,464	475,019	391,566	472,175

1973	1972	1971	1970	1969	Product Sold Lumber-MFBM
					Paper, Boxboard and Pulp-tons Thousan
\$111,913 547 6,400 4,787 6,424 7,753 5,916 13,669	\$ 90,926 583 6,294 4,450 (685) (751 (751)	\$ 62,639 622 5,272 5,244 (5,648) (4,856) (4,856)	\$ 73,730 661 3,801 5,673 811 2,614 6,807 9,421	\$ 91,327 714 5,836 4,936 1,993 4,403 1,933 6,336	1974 100 200 300 400 500 1975 1976 1977 1978
21,763 19,293 7,310 10,529 6,850 81,054	11,741 4,765 1,909 11,339 1,710 67,445	6,965 (4,349) 14,785 12,149 2,427 68,422	25,339 6,638 40,243 12,959 7,131 73,600	23,186 12,070 10,608 13,769 8,859 66,032	Shareholders' Equity per Share (at year end) Return on Shareholders' Equity (before extraordinary items) Shareholders' Equity per Share Return on Shareholders' Equity % Return Millie
1.11 0.84 1.95 0.20 2.75 11.54	(0.11) (0.11) (0.03) 0.68 9.63	(0.69) (0.69) 0.05 (0.62) 9.77	0.38 0.97 1.35 0.30 0.95 10.52	0.63 0.28 0.91 0.22 1.73 9.48	1974 20 40 60 80 100 120 1975 1976 1977
					1978
7,021,956 10.3 3,228 28,931 23 35 144	7,004,406 (1.1) 3,426 30,658 21 27 134	7,002,906 (6.8) 3,283 27,261 24 19 99	6,995,406 3.7 3,910 29,540 26 19 96	6,962,856 6,9 4,509 33,114 22 20 114	Distribution of the 1978 Sales Dollar 37c Supplies, Material and Services
173,264 189,880 31,625 20,229 49,774	147,189 175,582 29,118 49,151 57,153	104,199 90,850 28,154 50,255 52,507	134,294 86,984 27,505 88,387 39,016	154,770 86,964 27,998 211,058 33,033	27¢ Wages, Salaries and Fringe Benefits 14¢ Fuel and Power
464,772	458,193	325,965	376,186	513,823	9c Taxes
		-			7c Retained in Business 4c Depreciation and Depletion 2c To Shareholders

Directors and Officers



*Adam H. Zimmerman Chairman of the Board



*H. Roy Crabtree *John P. Vice-Chairman of the Board President



*John P. Fisher



Knut Grotterod Senior Vice-President. Operations



John M. Anderson



Carl E. Beigie



*†W. Randolph Clerihue



†Kenneth V. Cox



Carl M. Frantz



*†David J. Hennigar

Honorary Directors Aubrey Crabtree L. M. Sherwood Frank H. Sobey

*Member of Executive Committee †Member of Audit Committee

Other Officers



J. K. Barry Vice-President, Marketing



P. M. Belyea Vice-President, Woodlands



B. W. Hicks Vice-President and Secretary



R. A. Knapp Vice-President, Marketing and Sales Fraser Paper, Limited



N. O'Briain Vice-President, Manufacturing



J. C. Preble Vice-President, Corporate Relations



M. B. Robinson Vice-President, Finance



K. L. Seely Treasurer

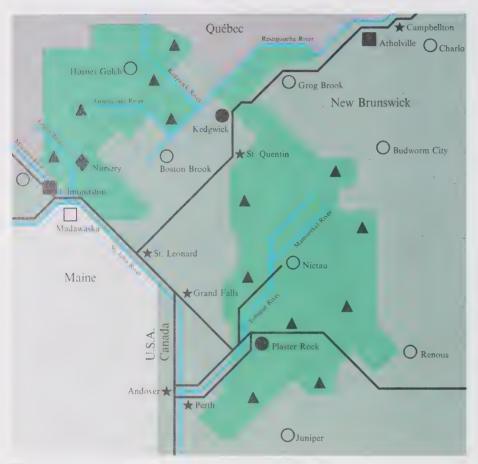


D. G. McAlary Controller



Jean Hammond Assistant Treasurer

Offices, Plants and **Products**



- Nursery
- Woodlands
- Woods Operation
- Air Strip
- Saw Mill
- Pulp Mill
- Paper Mill
- Highway
- River

Fraser Lumber

Plaster Rock and Kedgwick.

New Brunswick

Product:

Eastern Canadian Spruce End Use:

Residential and commercial buildings Market:

Eastern Canada, Eastern United States and

Britain Sales Office:

Edmundston, New Brunswick E3V 1S9

Fraser Pulp

Atholville and Edmundston,

New Brunswick

Products:

Bleached and unbleached softwood

sulphite, and groundwood

Market:

North America and overseas Sales Offices:

Edmundston, New Brunswick E3V 1S9 1155 Dorchester Blvd. West, Montreal, Quebec H3B 3T6

Fraser Boxboard

Edmundston, New Brunswick

Products:

Coated and uncoated folding boxboard

End Uses:

Packaging for food, detergents,

cigarettes, frozen foods, pharmaceuticals, pet foods, etc.

Market:

Canada

Sales Offices: 1155 Dorchester Blvd. West,

Montreal, Quebec H3B 3T6 600 The East Mall,

Islington, Ontario M9B 4B1

Fraser Papers

Mills:

Fraser Paper, Limited
Madawaska, Maine
(a wholly-owned subsidiary)
Fine Papers:

Five paper machines Groundwood Papers:

Three paper machines and one off-machine blade coater

End Uses:

Papers for converting specialties,

commercial printing, coated and uncoated publications,

directories and catalogues

Market:

United States Sales Offices:

2 Greenwich Plaza,

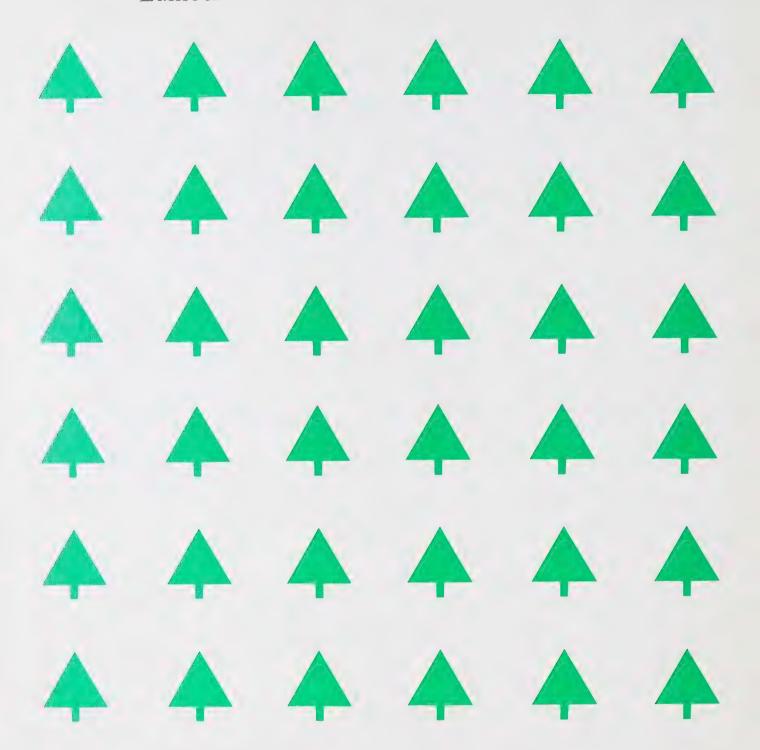
Greenwich, Conn. 06830

2300 East Devon Avenue, Des Plaines, Illinois 60018

By exception this year the Annual Report cover is clay coated solid bleached (Fra-Pak) Boxboard generally used for consumer goods packaging and is a product of Fraser Companies Limited, Edmundston, New Brunswick. The report is printed on B.P. Opaque paper, 80 lb. English finish a product of Fraser. 80 lb, English finish, a product of Fraser Paper Limited, Madawaska, Maine.



Pulp Boxboard Paper Lumber



Fraser Companies, Limited, Edmundston, Canada

Noranda Group

Fraser Companies, Limited Edmundston, N.B.

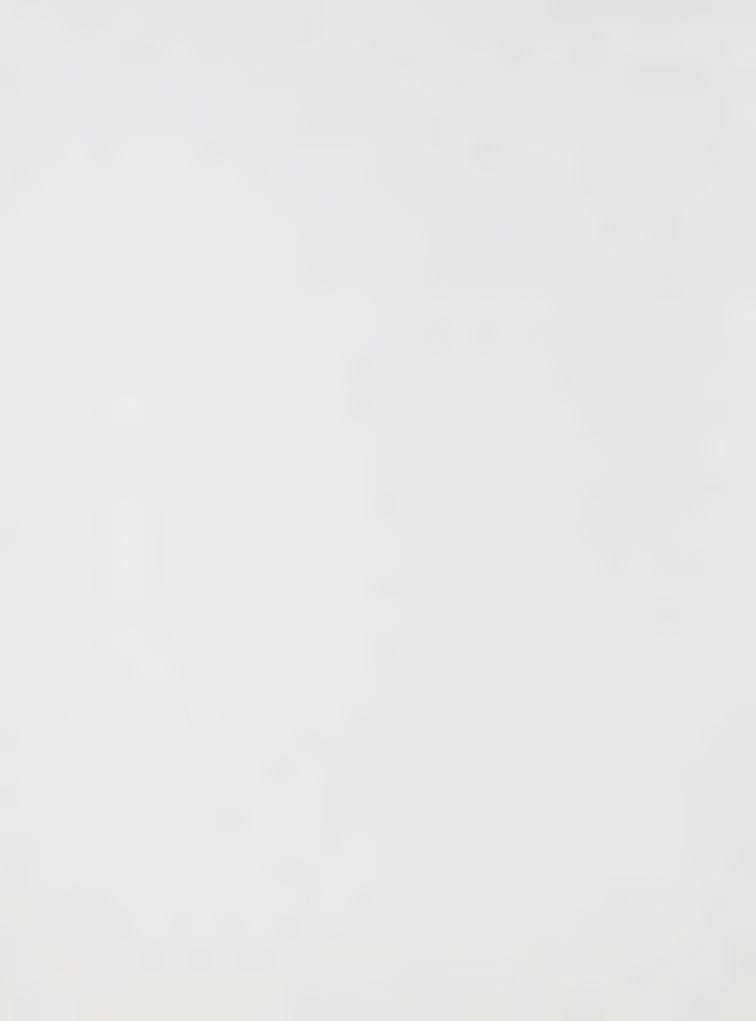
NOTICE OF SPECIAL GENERAL MEETING OF SHAREHOLDERS

NOTICE IS HEREBY GIVEN that a Special General Meeting of the Shareholders of Fraser Companies, Limited will be held at the general office of the Company in Edmundston, New Brunswick, Canada, on Tuesday, the 21st day of November, 1978 at 3.00 p.m., Atlantic Standard Time, to consider and, if thought fit, to sanction By-law 00 providing for the subdivision of each Class "A" and Class "B" Convertible Common Share in the capital stock of the Company into three Shares.

If you are unable to attend the Meeting in person, will you please date, complete, sign and return the accompanying instrument of proxy to the undersigned, c/o Fraser Companies, Limited, Edmundston, New Brunswick, Canada. A stamped, self-addressed envelope is enclosed and may be used for that purpose.

By Order of the Board of Directors, B. W. HICKS, Vice-President and Secretary.

October 11th, 1978.



INFORMATION CIRCULAR

(dated as of October 11, 1978)

This Information Circular accompanies a Notice of a Special General Meeting of the Shareholders of Fraser Companies, Limited (hereinafter called "the Company") to be held at Edmundston, New Brunswick, November 21st, 1978 and is mailed in conjunction with the solicitation by the management of the Company of proxies for use at such meeting. The cost of solicitation of proxies on behalf of the management will be borne by the Company.

Shares represented by properly executed proxies in favour of the persons whose names are printed therein will be voted for or against the sanction of By-law 00 in accordance with the choice specified in the proxy; but if no choice is specified, such shares will be voted for the sanction of By-law 00.

The enclosed form of proxy confers discretionary authority with respect to amendments or variations to the matter identified in the Notice of Meeting.

Any proxy may be revoked by an instrument in writing, including another proxy, duly executed by or on behalf of a shareholder and deposited either at the head office of the Company, Plaster Rock, New Brunswick, or the general office of the Company, Edmundston, New Brunswick, at any time up to and including the last business day preceding the day of the meeting, or any adjournment thereof, or with the chairman of such meeting on the day of the meeting, or any adjournment thereof.

Voting Rights

There are outstanding 2,225,312 Class "A" Convertible Common Shares without nominal or par value (hereinafter called Class "A" Shares) and 124,090 Class "B" Convertible Common Shares without nominal or par value (hereinafter called Class "B" Shares) in the capital stock of the Company. Each Class "A" Share and each Class "B" Share entitles the holder thereof to one vote at the meeting.

Noranda Mines Limited, through its wholly-owned subsidiary Northwood Mills Limited, beneficially owns or exercises control or direction over 1,289,317 Class "A" Shares which represent 54.99% of the voting shares of the Company. The Harold Crabtree Foundation beneficially owns or exercises control or direction over 241,429 Class "A" Shares which represent 10.30% of the voting shares of the Company.

Subdivision of Shares

By-law 00 provides for the subdivision of the 5,000,000 Class "A" Shares and the 5,000,000 Class "B" Shares in the capital stock of the Company, both issued and unissued, into 15,000,000 Class "A" Shares and 15,000,000 Class "B" Shares on the basis that each Class "A" Share is subdivided into three Class "A" Shares and each Class "B" Share is subdivided into three Class "B" Shares. The purpose of the subdivision is to increase the marketability of the Class "A" and Class "B" Shares. Although the number of shares held by all shareholders will be tripled, the proportionate holding of each shareholder in the capital stock of the Company will remain unchanged.

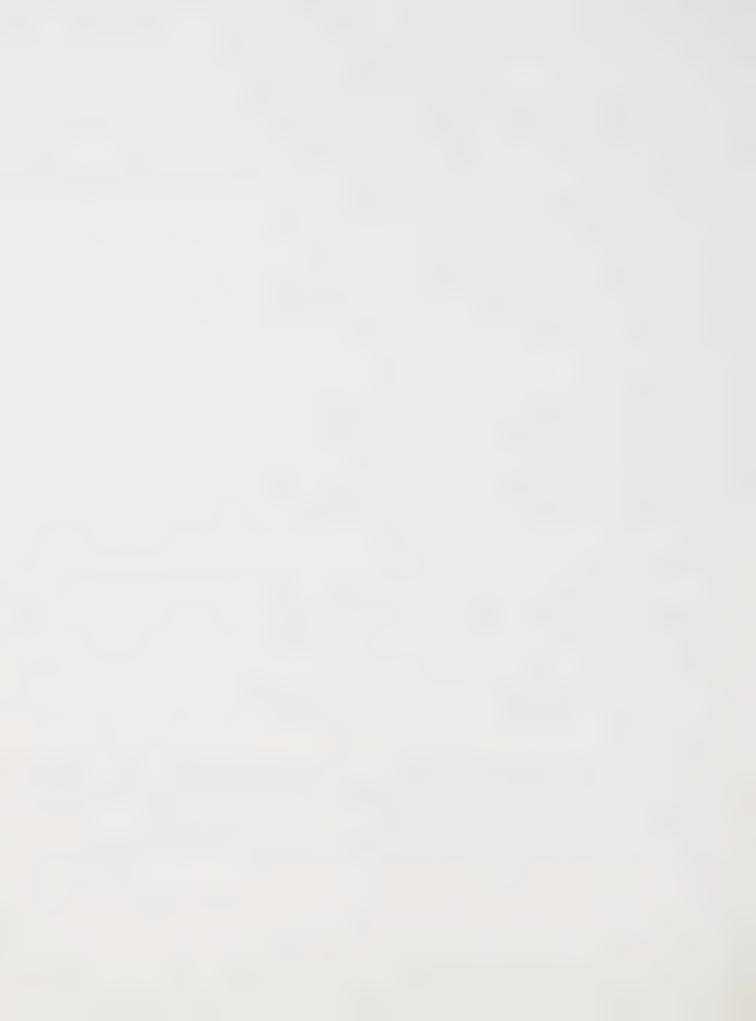
By-law 00 must be sanctioned by the votes of at least $66^2/3\%$ of the holders of the Class A Shares and $66^2/3\%$ of the holders of the Class B Shares cast at the Special General Meeting and confirmed by Supplementary Letters Patent.

New Certificates

The Company will advise the shareholders immediately after the meeting of the record date on which the subdivision of shares will become effective. As soon as possible thereafter, the Company will mail to the shareholders of record on the record date at their registered addresses new certificates representing two shares for each share held. Each shareholder will then hold certificates representing three times as many shares as he held prior to the subdivision.

The contents and the sending of this Information Circular have been approved by the Board of Directors.

(Sgd.) B. W. HICKS, Vice-President and Secretary.



Fraser Companies, Limited Edmundston, N.B.

NOTICE OF ANNUAL GENERAL MEETING OF SHAREHOLDERS

NOTICE IS HEREBY GIVEN that the Annual General Meeting of shareholders of Fraser Companies, Limited will be held at the Wandlyn Motor Inn, Edmundston, New Brunswick, Canada, on Monday, the 17th day of April, 1978, at the hour of 11:00 o'clock in the forenoon, Atlantic Standard Time, for the following purposes, that is to say:

To receive the annual report of the directors, the consolidated financial statements of the Company and its subsidiaries and the auditors' report for the fiscal year ended December 31, 1977;

To elect directors for the ensuing year;

To appoint auditors and to fix or to authorize the Board of Directors to fix their remuneration; and

To transact such other business as may properly come before the said Meeting.

If you are unable to attend in person, will you please date, complete, sign and return the enclosed instrument of proxy in the envelope provided for that purpose.

By Order of the Board of Directors,

B. W. Hicks, Vice-President and Secretary.

INFORMATION CIRCULAR

(dated as of March 1, 1978)

This Information Circular is furnished in connection with the solicitation of proxies for use at the Annual General Meeting of shareholders of Fraser Companies, Limited (hereinafter called "the Company") to be held at the Wandlyn Motor Inn, Edmundston, New Brunswick, Canada, on Monday, April 17, 1978, and at any adjournment thereof. In the event that you are unable to attend the meeting personally, you are requested to date, complete and sign the accompanying instrument of proxy and to return the same to the Company in time for use at the meeting. An addressed envelope with postage prepaid accompanies this Information Circular and may be used for such purpose.

Right of Revocation

A shareholder giving an instrument of proxy may revoke the same by instrument in writing executed by the shareholder or by his attorney authorized in writing or, if the shareholder is a corporation, under its corporate seal or by an officer or attorney thereof duly authorized, and deposited either at the head office of the Company, Plaster Rock, New Brunswick, or the general office of the Company, Edmundston, New Brunswick, at any time up to and including the last business day preceding the day of the meeting, or any adjournment thereof, at which the proxy is to be used or with the Chairman of such meeting on the day of the meeting, or any adjournment thereof.

Solicitation of Proxies

The enclosed instrument of proxy is solicited by the management of the Company. The management does not contemplate a solicitation of proxies otherwise than by use of the mails. The cost of solicitation will be borne by the Company.

Voting Shares and Principal Holders Thereof

There are outstanding 2,207,689 Class "A" Convertible Common Shares without nominal or par value (hereinafter called Class "A" Shares) and 141,713 Class "B" Convertible Common Shares without nominal or par value (hereinafter called Class "B" Shares) of the capital stock of the Company. Each Class "A" Share and each Class "B" Share entitles the holder thereof to one (1) vote per share.

The holders of Class "A" Shares and the holders of Class "B" Shares will be entitled to vote at the meeting and at any adjournment thereof if present or represented by proxy thereat.

Noranda Mines Limited, through its wholly-owned subsidiary Northwood Mills Limited, and The Harold Crabtree Foundation each beneficially own or exercise control or direction over Class "A" Shares carrying more than 10% of the votes attached to the voting shares of the Company. Northwood Mills Limited beneficially owns or exercises control or direction over 1,289,317 Class "A" Shares and The Harold Crabtree Foundation beneficially owns or exercises control or direction over 241,429 Class "A" Shares, representing 54.99% and 10.30% respectively of the voting shares of the Company.

Election of Directors

The By-laws of the Company provide that the Board of Directors of the Company shall consist of ten (10) directors to be elected annually. The term of office of each director so elected expires upon the election of his successor unless he shall resign or his office becomes vacant by death, removal or other cause.

The following table sets out the names of all persons to be nominated for election as directors, their principal occupations, the period or periods of their service as directors of the Company, and the approximate number of shares of the Company and of its holding body corporate beneficially owned or over which control or direction is exercised by each such person.

Nominees for Directors and Principal Occupation	Period of Service as Director	Approximate Number of Class A/B Shares of the Company	Approximate Number of Class A/B Shares of Noranda Mines Limited
John M. Anderson, President and Vice-Chancellor of the University of New Brunswick.	1976 to date	50	_
Carl E. Beigie, President of C.D. Howe Research Institute (Economic Research).	1975 to date	10	_
W. R. Clerihue, Member of the Executive Committee and of the Audit Committee of the Company. Executive Vice-President — Corporate Staff, Celanese Corporation (Diversified Multinational Producer of Petrochemicals, Fibers, Plastics, Coatings and Specialty Chemicals).	1974 to date	151	_
Kenneth V. Cox, Trustee of the Stock Purchase Plan and a Member of the Audit Committee of the Company. Chairman of the Board and Chief Executive Officer of The New Brunswick Telephone Company, Limited (Public Utility).	1969 to date	200	_
H. Roy Crabtree, ⁽¹⁾ Vice-Chairman of the Board and Member of the Executive Committee of the Company, and Trustee of the Stock Purchase Plan of the Company. Chairman and President of Wabasso Limited (Manufacturer of Textiles).	1956 to date	30,983	_
John P. Fisher, President and Member of the Executive Committee of the Company, and President of Fraser Paper, Limited.	1976 to date	5,600	_
Carl M. Frantz, President of Northwood Mills Limited (Manufacturer and Distributors of Forest Products).	1974 to date	501	3,000
Knut Grotterod, Senior Vice-President, Operations of the Company and of Fraser Paper, Limited.	1976 to date	1,600	500
David J. Hennigar, Member of the Executive Committee and of the Audit Committee of the Company. Atlantic Regional Director of Burns Fry Limited (Investment Dealers).	1969 to date	300	-
A. H. Zimmerman, Chairman of the Board and of the Executive Committee of the Company, and Chairman of the Board of Fraser Paper, Limited. Executive Vice-President of Noranda Mines Limited (A Natural Resource and Manufacturing Company).	1974 to date	2,501	6,000

⁽¹⁾ Mr. Crabtree's "associate", The Harold Crabtree Foundation, beneficially owns or exercises control or direction over 241,429 Class "A" Shares.

Remuneration of Directors and Officers

The information as to the aggregate remuneration paid or payable by the Company and by each of its subsidiaries in respect of the last completed financial year of the Company ended December 31, 1977 to the directors of the Company and any of its subsidiaries and, separately to the officers of the Company who received in their capacity as officers or employees of the Company and any of its subsidiaries aggregate remuneration in excess of \$40,000 in that year, is as follows: NATURE OF DEMINED ATION EARNED

	NATURE OF REMUNERATION EARNED			
	Directors' Fees	Salaries	Total	
REMUNERATION OF DIRECTORS				
(A) Number of directors: 10				
the expense (B) Body Corporate incurring				
Fraser Companies, Limited	\$43,600		\$ 43,600	
REMUNERATION OF OFFICERS (A) Number of officers: 8 (B) Body Corporate incurring the expense				
Fraser Companies, Limited Fraser Paper, Limited		\$274,952 79,103	274,952 79,103	
TOTAL	\$43,600	\$354,055	\$397,655	

\$33,807 Estimated aggregate cost to the Company and its subsidiaries of all pension benefits Aggregate amount of all remuneration payments other than payments reported above, proposed to be made in the future by the Company and its subsidiaries pursuant to existing arrangements \$17,500

No director, officer, proposed nominee for election as a director or associate of any of the foregoing is or has been indebted to the Company or its subsidiaries at any time since the beginning of the last completed financial year of the Company. Under the Stock Purchase Plan of Fraser Companies, Limited dated as of June 2nd, 1968, the Company provided moneys to trustees with which to purchase common shares of the Company which are held for the benefit of certain employees of the Company upon the exercise of their rights. The aggregate amount owing by such employees to the trustees as at the date of this Information Circular, is \$231,138.05 of which approximately \$144,760.14 is owing by employees who are or were officers of the Company, two of whom are also directors.

The following information as to the exercise of a grant of rights to purchase Class "A" Convertible Common Shares of the Company is given for the period since the commencement of the last completed financial year of the Company ended December 31, 1977 with respect to the directors and officers of the Company as a group.

Number of	Number of Purchase Price		Price Range(2)		
Common Shares(1)	per Share	High	Low		
5,000	\$23.63	\$26.50	\$24.50		

The rights to purchase were granted on April 15, 1977 and exercised on April 28, 1977 pursuant to the Company's Stock Purchase Plan dated as of June 2nd, 1968.
 Price Range of Common Shares on Montreal Stock Exchange for thirty days preceding the date of purchase.

Appointment of Auditors

Peat, Marwick, Mitchell & Co. are the Auditors of the Company, having been first appointed to such position on April 19, 1974. It is proposed by the management of the Company that such firm be reappointed the Auditors of the Company.

Designation of Proxy

The persons named in the enclosed instrument of proxy have indicated to the Company their willingness to represent as proxy shareholders desiring to so appoint them. If, however, a shareholder desires to appoint as proxy a person other than those designated, he should insert the name of his representative in the space provided therefor. A person acting as proxy need not be a shareholder of the Company.

Voting of Shares Represented by Management Proxy

The shares represented by the instrument of proxy will be voted or withheld from voting, as the case may be, on any ballot that may be called for and, where the shareholder specifies a choice with respect to any matter for which a choice is provided, such shares shall be voted or withheld from voting in accordance with the specifications so made. Where a choice is not specified by the means provided in the instrument of proxy, it is intended that the shares represented by the instrument of proxy in each such case will be voted in favour of each

The enclosed instrument of proxy confers discretionary authority with respect to amendments or variations to matters identified in the notice of meeting, or other matters that may properly come before the Annual General Meeting. The management is not aware that any such amendments, variations or other matters are to be presented for action at such meeting.

The contents and the sending of this Information Circular to the shareholders of the Company have been approved by the Board of Directors.

premiums. market and continuing substantial U.S. dollar exchange papers and lumber, a steadily improving fine paper fueled primarily by strong demand for groundwood of 1978 Fraser's results have maintained a brisk pace, In the second quarter and for the first six months

exchange of 87¢ per share in the second quarter and per share against last year's restated \$5.3 million or six months net earnings totalled \$10 million or \$4.28 86¢ respectively in 1977. \$1.90 per share for six months compared with 33¢ and \$2.28 per share. This year's earnings include foreign lion or \$1.26 per share for the same period in 1977. For \$2.18 per share compared with the restated \$2.9 mil-Second quarter net earnings were \$5.1 million or

ernized digester area is now on line. Construction of into operation in February and the rebuilt and modwithin budget. The washing and screening area went program continues to move along on schedule and To date \$62.5 million has been spent on this project. the chemical recovery system is proceeding as planned At Edmundston the \$91 million pulp mill rebuild

modernizing of three paper machines. This will inproduce fine papers with specialty coatings. fine paper machine to provide additional capacity to er will be installed by the end of this year on No. 3 wood paper capability. In addition a new Billblade coatwhile maintaining present lightweight uncoated groundpapers from 85,000 to 165,000 tons annually by 1980 crease capacity for lightweight coated groundwood new off-machine blade coater and the rebuilding and segment of this project involves the installation of a mill was approved by the Board in April. The major A \$42 million capital program at the Madawaska

in the form of a \$35 million revolving term loan. and Madawaska capital programs has been arranged Financing necessary to complete the Edmundston

year. The Company is starting this summer to plant worm damage to the trees was not as severe as last year and a preliminary survey indicates that the budacreage sprayed was less than that of the previous ests of New Brunswick has been completed. The term strategy against the budworm. forestation program will play a major part in the longiong-term supply of wood fibre for its mills. This reseedlings from its new Tree Nursery to ensure the A dividend of 46¢ per share was declared on June The annual budworm spraying program of the for-

shares, payable September 29, 1978 to shareholders of record September 8, 1978. John Fisher, President Adam Zimmerman, Chairman

1978.

Le 21 juillet 1978. Edmundston, N.-B 21, 1978 on both the Class "A" and the Class "B"

Edmundston, N.B. July 21, 1978.

AUX ACTIONNAIRES ET EMPLOYES:

prime toujours substentielle à l'échange du dollar americain. amélioration régulière du marché des papiers fins et de la pâte mécanique et de bois en grume ainsi qu'à cause d'une principalement à cause de la forte demande de papier de de 1978, les résultats de Fraser se sont révélés vigoureux, Au cours du second trimestre et pour le premier semestre

ment en 1977. pour les six mois comparativement à 33¢ et 85¢ respective-87¢ l'action au cours du second trimestre et \$1.90 l'action donc \$10 millions, ou \$4.28 l'action, contre des résultats Le bénéfice de cette année comprend un change étranger de redressés de \$5.3 millions, ou \$2.28 l'action, l'an dernier période en 1977. Pour les six mois, le bénéfice net totalise millions, ou \$2.18 l'action, comparativement à un résultat redressé de \$2.9 millions ou \$1.26 l'action pour la même Le bénéfice net du second trimestre s'est chiffré à \$5.1

prévu. Jusqu'ici, une somme de \$62.5 millions a été dépensée d'un système de recouvrement chimique progresse tel que sivage a été incluse dans le cheminement. La construction à ce projet, en février et la section reconstruite et modernisée de lesprogresser selon l'échéancier et en-deçà du budget prévu. moulin, d'une valeur de \$91 millions de dollars, continue à La section de lavage et de tamisage a été mise en exploitation A Edmundston, le programme de reconstitution du

des couchages spéciaux. d'administration en avril. La principale partie de ce projet d'augmenter la capacité de production de papier fin avec fin de cette année sur la machine à papier fin no. 3 afin léger. De plus une nouvelle coucheuse sera installée à la la capacité actuelle de papier de pâte mécanique non couché à 165,000 tonnes annuellement en 1980, tout en maintenant duction de papier de pâte mécanique couché léger de 85,000 trois machines à papier. Ceci portera la capacité de prochine ainsi que la reconstruction et la modernisation de implique l'installation d'une coucheuse à lame hors maau moulin de Un projet de dépenses en immobilisations de \$42 millions Madawaska fut approuvé par le conseil

\$35 millions. en immobilisation d'Edmundston et de Madawaska a été obtenu sous forme d'un emprunt à terme renouvelable de Le financement nécessaire à compléter les programmes

d'assurer un approvisionnement à long terme de fibres de à semer des pousses de sa nouvelle pépinière d'arbres afin maintenant complété. La superficie traitée est moindre que terme contre la tordeuse du bourgeon. bois pour ses moulins. Ce programme de renouvellement de celle de l'an dernier et une étude préliminaire indique que la forêt jouera un rôle de premier plan dans la lutte à long sérieux que l'an dernier. La compagnie commencera cet été le dommage dû à la tordeuse du bourgeon n'a pas été aussi du bourgeon dans les forêts du Nouveau-Brunswick est Le programme annuel de vaporisation contre la tordeuse

le 29 septembre 1978 aux actionnaires inscrits le 8 septembre les actions Classe "A" et les actions Classe "B" payable Un dividende de 46¢ a été déclaré le 21 juin 1978 sui

John Fisher Le Président, Adam Zimmerman Le Président du Conseil,

droug bearated





RAPPORT INTÉRIMAIRE DES SIX PREMIERS MOIS SIX MONTHS INTERIM REPORT

FRASER COMPANIES, LIMITED AND SUBSIDIARIES FRASER COMPANIES, LIMITED ET SES FILIALES

Second Quarter
Second trimestre
1978 1977*

(millions)

Year to date
Exercice à jour
1978 1977*

(millions)

CONSOLIDATED STATEMENT OF EARNINGS (Unaudited) ÉTAT CONSOLIDÉ DES RÉSULTATS (non vérifié)

Earnings:					Bénéfice
Net sales	\$65.0	\$53.0	\$125.2	\$101.4	Ventes nettes
Cost of sales	49.5	43.4	96.4	84.6	Coût des produits vendus
Depreciation and depletion	2.2	2.0	4.4	4.0	Amortissement et épuisement
Selling, general and administrative					Frais de vente, frais généraux
expenses	3.0	2.4	5.7	4.7	et d'administration
	54.7	47.8	106.5	93.3	
	10.3	5.2	18.7	8.1	
Other income (expenses):					Autres revenus (frais):
Interest income	.1	.1	.2	.3	Revenu d'intérêt
Interest on long-term debt	(.1)	(.1)	(.2)	(.2)	Intérêt sur dette à long terme
Miscellaneous (net)	(.3)	(.4)	.3	.6	Divers (net)
	(.3)	(.4)	.3	.7	
					Bénéfice avant impôts
Earnings before income taxes	10.0	4.8	19.0	8.8	sur le revenu
Taxes on income	4.9	1.9	9.0	3.5	Impôts sur le revenu
Net earnings	\$ 5.1	\$ 2.9	\$ 10.0	\$ 5.3	Bénéfice net
Net earnings per share	\$2.18	\$1.26	\$ 4.28	\$ 2.28	Bénéfice net par action

CONSOLIDATED STATEMENT OF CHANGES IN FINANCIAL POSITION ÉTAT CONSOLIDÉ DE L'ÉVOLUTION DE LA SITUATION FINANCIÈRE

Source of funds:					Provenance des fonds:
Net earnings	\$ 5.1	\$ 2.9	\$ 10.0	\$ 5.3	Bénéfice net
Add items not requiring expenditure of funds:					Ajouter les postes n'exigeant pas de sortie de fonds:
Depreciation and depletion	2.2	2.0	4.4	4.0	Amortissement et épuisement
Deferred taxes on income	1.4	1.4	2.8	2.6	Impôts sur le revenu reportés
	8.7	6.3	17.2	11.9	
Received from stock purchase plan	_	.1	_	.1	Reçu du régime d'achat d'actions
Total funds provided					Total de la provenance des
	8.7	6.4	17.2	12.0	fonds
Application of funds:					Utilisation des fonds:
Additions and improvements to plants and properties - net	11.8	9.1	22.5	13.5	Additions et améliorations aux immobilisations - net
Redemption of long-term debt	_	.8	.8	.8	Rachat de dette à long terme
Dividends	2.2	2.0	3.3	3.0	Dividendes
Total funds used	14.0	11.9	26.6	17.3	Total de l'utilisation des fonds
Increase (decrease) in					Augmentation (diminution) du
working capital	(5.3)	(5.5)	(9.4)	(5.3)	fonds de roulement
Beginning working capital	38.9	64.7	43.0	64.8	Fonds de roulement au début de la période
					Fonds de roulement à la fin de
Ending working capital	\$33.6	\$59.2	\$ 33.6	\$ 59.5	la période

^{* 1977} earnings have been restated to reflect the actual effective tax rate for the full year 1977.

^{*} Le bénéfice de 1977 a été redressé pour refléter le taux d'impôt effectif de l'exercice 1977 entier.